

SUMMARY OF THE INVENTION

Therefore, an object of the present invention is to provide a system and method for providing an Internet service in a non-IP based network which is capable of transmitting a service according to an Internet service request received from the Internet.

Another object of the present invention is to provide a system and method for providing an Internet service in a non-IP based network which is capable of easily fabricating and installing application programs for appliances and providing an Internet service to the appliances according to their Internet service request.

To achieve these and other advantages and in accordance with the purpose of the present invention, as embodied and broadly described herein, there is provided a system for providing an Internet service in a non-IP based network, including a first server connected to a non-IP based network and having an application program as installed; and a second server connected to a non-IP based network and an IP based network (the Internet) and having the application program as installed, so that a service corresponding to an Internet service request can be provided to the Internet according to the Internet service request received from the Internet.

To achieve the above objects, there is also provided a method for providing an Internet service in a non-IP based network, including a step in which a non-IP based network receives an Internet service request from the Internet; and a step in which the non-IP based network provides the Internet service corresponding to the received Internet service request to the Internet.

The foregoing and other objects, features, aspects and advantages of the